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Customer No.:



07278

PATENT TRADEMARK OFFICE

Docket No.: 6670/OK215

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Robert SCHÜLZ; Sabin BOILY; Rene DUBUC; Marco BLOUIN;
Guy LALANDE

RECEIVED

Serial No.: 10/069,035

DEC 29 2005

Filed: February 15, 2002

TC 1700

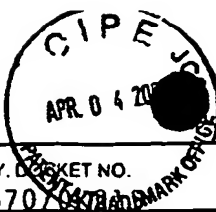
For: METAL HYDRIDE BANDS AND USE THEREOF FOR STORING
HYDROGEN

SUPPLEMENTARY INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of
Patents and Trademarks
Washington, DC 20231

Sir:

In order to comply with 37 CFR 1.97 and 1.98, attached hereto is a
copy of Form PTO-1449 and copies of the documents listed thereon.



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. CCKET NO. 6670/0078	SERIAL NO. 10/069,035
	APPLICANT Robert SCHULZ et al	
	FILING DATE February 15, 2002	GROUP TBA

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	3 9 1 1 8 9 6	1975	Benny J. CHARBONEAU et al	26	350	7/31/74
	2	4 1 3 4 4 9 1	1979	Pierre P. TURILLON et al	206	0.7	2/24/78
	3	4 1 7 4 7 0 2	1979	Alfred A. RAPPAPORT	26	208	10/14/77
	4	4 1 8 7 0 9 2	1980	Ronald L. WOLLEY	62	48	5/15/78
	5	4 4 0 2 9 3 3	1983	Olivier DE POUS	423	648R	4/27/81
	6	4 5 4 8 0 4 4	1985	Takashi SAKAI et al	62	48	12/14/84
	7	4 5 8 3 6 3 8	1986	Otto BERNAMER et al	206	0.7	10/16/84
	8	4 5 9 9 8 6 7	1986	William B. RETALLICK	62	48	1/25/85
	9	4 6 6 7 8 1 5	1987	Clemens HALENE	206	0.7	1/21/86
	10	4 9 6 4 5 2 4	1990	Clemens HALENE	220	3	12/5/88
	11	5 0 4 6 2 4 7	1991	Keisuke OGURO et al	29	890.032	8/15/89

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	12	2 0 6 7 9 8 3	1981	UNITED KINGDOM	C01B	3/00	6/34	
	13	550 8 2 8 9 9	1978	JAPAN	F17C	11/00	X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

14	Moshe, « Metal hydrides of improved heat transfer characteristics », 11 th IECEC, 954
15	Cumming et al, The storage of hydrogen as metal hydrides
16	« Metallic Foams », Fraunhofer-Institute for Applied Materials Research, J. Baumeister
17	Stephan et al., Catalytic combustion of hydrogen in a diffusive burner, p. 1483
18	Hynek et al, High efficiency stationary hydrogen storage
EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	